

WEST[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)[Cases](#)**Search Results -**

Term	Documents
MOUSE.USPT.	87814
MOUSES.USPT.	417
MICE.USPT.	57491
DYNAMO.USPT.	1962
DYNAMOES.USPT.	3
DYNAMOS.USPT.	194
DYNAMOE.USPT.	1
ALTERNATOR.USPT.	8667
ALTERNATORS.USPT.	2051
((DYNAMO OR ALTERNATOR) SAME MOUSE).USPT.	3
(MOUSE SAME (DYNAMO OR ALTERNATOR)).USPT.	3

US Patents Full-Text Database

US Pre-Grant Publication Full-Text Database

JPO Abstracts Database

EPO Abstracts Database

Derwent World Patents Index

IBM Technical Disclosure Bulletins

Database:

Search:

L39

[Refine Search](#)[Recall Text](#)[Clear](#)**Search History**DATE: Thursday, April 10, 2003 [Printable Copy](#) [Create Case](#)**Set Name Query**

side by side

DB=USPT; PLUR=YES; OP=ADJ

L39 mouse same (dynamo or alternator)L38 mouse and (dynamo or alternator)**Hit Count Set Name**

result set

3 L3977 L38

<u>L37</u>	L31 and dynamo or alternator	9207	<u>L37</u>
<u>L36</u>	L3 and dynamo or alternator	9207	<u>L36</u>
<u>L35</u>	L34 and dynamo	0	<u>L35</u>
<u>L34</u>	L31 and mouse adj ball same wheel same shaft	18	<u>L34</u>
<u>L33</u>	L31 and wheel same shaft	52	<u>L33</u>
<u>L32</u>	L31 and wheel and shaft	61	<u>L32</u>
<u>L31</u>	mouse adj ball	267	<u>L31</u>
<u>L30</u>	L29 and dynamo	5	<u>L30</u>
<u>L29</u>	L28 and wheel and shaft	154	<u>L29</u>
<u>L28</u>	L27 and (ball or track adj ball)	657	<u>L28</u>
<u>L27</u>	power adj generator	7368	<u>L27</u>
<u>L26</u>	L25 and battery	37	<u>L26</u>
<u>L25</u>	l20 and electrical adj energy same alternating adj current and convert\$3 and mechanical adj energy and (charging or recharging)	45	<u>L25</u>
<u>L24</u>	L23 and battery	108	<u>L24</u>
<u>L23</u>	l20 and electrical adj energy and alternating adj current and convert\$3 and mechanical adj energy and (charging or recharging)	161	<u>L23</u>
<u>L22</u>	L21 and charging or recharging	15926	<u>L22</u>
<u>L21</u>	l20 and electrical adj energy and alternating adj current and convert\$3 and mechanical adj energy	418	<u>L21</u>
<u>L20</u>	electrical adj energy and alternating adj current	5377	<u>L20</u>
<u>L19</u>	electrical adj energy and alternating adj curent	4	<u>L19</u>
<u>L18</u>	mouse same mechanical adj energy	1	<u>L18</u>
<u>L17</u>	mouse and mechanical adj energy	102	<u>L17</u>
<u>L16</u>	L14 and track adj ball	1	<u>L16</u>
<u>L15</u>	L14 and mouse	13	<u>L15</u>
<u>L14</u>	shaft and power adj generator	2897	<u>L14</u>
<u>L13</u>	L10 and power adj generator	1	<u>L13</u>
<u>L12</u>	L11 and power adj generator	0	<u>L12</u>
<u>L11</u>	L10 and mechanical adj energy	6	<u>L11</u>
<u>L10</u>	mouse and ball and shaft	971	<u>L10</u>
<u>L9</u>	L6 and mechanical adj energy	16	<u>L9</u>
<u>L8</u>	L6 and meachanical adj energy	0	<u>L8</u>
<u>L7</u>	L6 and meachanical adj energy	0	<u>L7</u>
<u>L6</u>	L5 and shaft	16	<u>L6</u>
<u>L5</u>	L1 and mouse	26	<u>L5</u>
<u>L4</u>	L3 and shaft	0	<u>L4</u>
<u>L3</u>	L2 and mouse	2	<u>L3</u>
<u>L2</u>	L1 and mechanical adj energy adj convert\$3 same electrical adj energy	116	<u>L2</u>
<u>L1</u>	mechanical adj energy and electrical adj energy	3186	<u>L1</u>